# FIG. 1

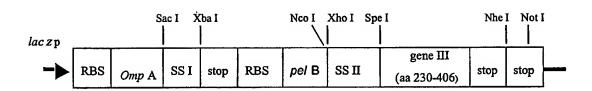
	•	
27b	91	
A. CC49		
Leu	Tyr	
B. HuCC49V10		
Val	Туг	
C. HuCC49V14		
Val	Pro	
D. HuCC49V15		
Leu	Pro	
LCDR1	LCDR3	

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FIG. 2

# pComb3H-SS



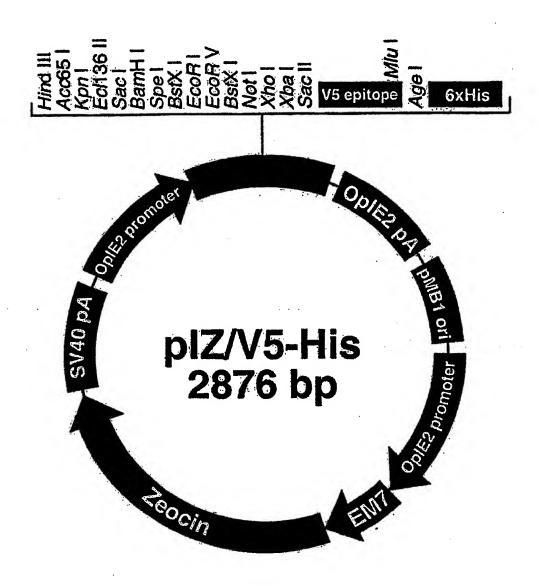


FIG. 3A

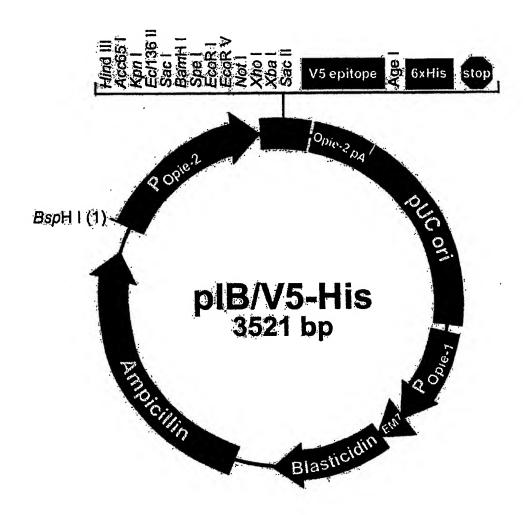


FIG. 3B

Fig. 4A

Fig. 4B

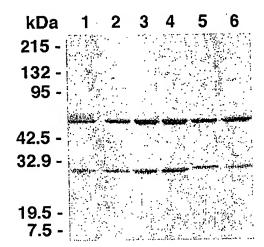


FIG. 5

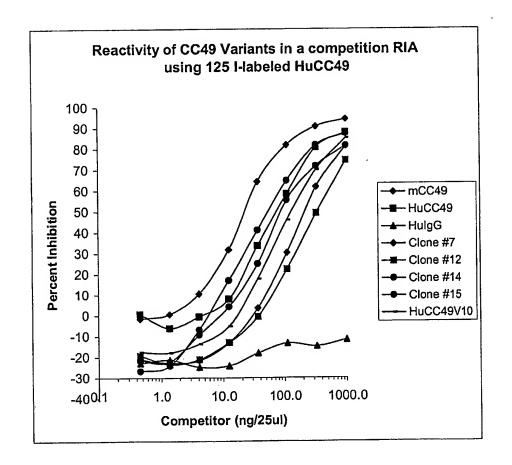


FIG. 6

Samp	۵۱	H	٠.	-111	m( i
Samu.	ı	w		Lu.	

Marker	% Gated	% Total	Mean
All	100.00	92.37	3.54
Ml	99.71	92.10	3.49
M2	0.31	0.29	20.51

# Sample ID: HuCC49 lug

Marker	% Gated	% Total	Mean
All	100.00	85.59	18.04
M1	70.78	60.58	4.36
M2	29.43	25.19	50.88

# Sample ID: HuCC49-7 lug

Marker	% Gated	% Total	Mean
All	100.00	87.77	15.79
M1	71.22	62.51	4.35
M2	28.87	25.34	44.00

# Sample ID: HuCC49-14 lug

Marker	% Gated	% Total	Mean
All	100.00	87.02	24.54
M1	56.44	49.11	5.40
M2	43.76	38.08	49.17

# Sample ID: cCC49 lug

Marker	% Gated	% Total	Mean
All	100.00	44.81	41.60
M1	27.25	12.21	5.92
M2	73.04	32.73	54.78

# Sample ID: HuCC49-V10 lug

Marker	% Gated	% Total	Mean
A11	100.00	87.85	15.56
M1	72.35	63.56	4.46
M2	27.81	24.43	44.41

#### Sample ID: HuCC49-12 lug

	Marker	% Gated	% Total	Mean	
•	All	100.00	88.55	14.46	
	M1	73.53	65.11	4.31	
	M2	26.62	23.57	42.47	

# Sample ID: HuCC49-15 lug

Marker	% Gated	% Total	Mean
All	100.00	80.62	33.47
Ml	32.20	25.96	6.29
M2 ·	68.07	54.88	46.23

FIG. 7

